

☐ UNCLASSIFIED☐ INTERNAL
USE ONLY☐ CONFIDENTIAL☒ SECRET

ROUTING AND RECORD SHEET

SUBJECT: (Optional)

CONFIDENTIAL

FROM:

TSD/GARB, Room 25, Central Bldg.

NO.

G-7149

DATE

8 December 1960

TO: (Officer designation, room number, and building)

DATE

OFFICER'S
INITIALS

COMMENTS (Number each comment to show from whom to whom. Draw a line across column after each comment.)

	DATE		OFFICER'S INITIALS
	RECEIVED	FORWARDED	
1. AC/TSD/AUTH	19 DEC 1960	14 DEC 1960	R
2.			
3. Chief, TSD	12/15		R
4. AC/TSD/R+D		12/15	HL
5. C/TSD/EB	12/15/60		
6. WLC HJV AIA			
7.			
8.			
9.			
10.			
11.			
12.			
13.			
14.			
15. CONFIDENTIAL			

4 → 5 C/TSD
has approved this
Ex

file:
Director
Air-Fed Documents

FORM
1 DEC 56

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USE PREVIOUS
EDITIONS☒ SECRET☐ CONFIDENTIAL☐ INTERNAL
USE ONLY☐ UNCLASSIFIED

~~SECRET~~

G-7149

8 December 1960

MEMORANDUM FOR : Chief, TSD

SUBJECT : Incinerator for []

25X1

1. It is understood that the TSD Engineering Branch is having ten improved models of the TSD developed security incinerator built for the Office of Security for test and evaluation at overseas posts.

2. At the present time, [] is obliged to utilize an exterior incinerator [] located at some distance from their buildings. This requires the transportation of classified materials to the incinerator and the continued presence of [] employee at the location until the material has been reduced to secure ash. Since the sale of the major portion of the base, with the requirement of a public road between [] and the remainder of the base to allow access to the portion of the base now in civilian hands, there will, in addition, be the necessity of transporting bags of classified materials across this public thoroughfare.

25X1

25X1

25X1

25X1

3. The security of the present arrangement has always left much to be desired, and with the completion of the above-mentioned public road in front of the [] buildings, the situation will be considerably worse. An incinerator of the general type now installed in the TSD Security Office for evaluation would solve a major part of the [] classified trash disposal problem, and the installation of one of these at [] is recommended by the TSD Security Officer. The 'improved' model is most desirable since it will have a reinforced air flow into the flame. Engineering Branch indicates that they could as easily order eleven of these incinerators for evaluation as the ten presently planned, and that, in addition, it would reduce the individual cost of the units to TSD.

25X1

25X1
25X1

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G-7149

Page 2

4. It is requested that Engineering Branch be authorized to contract for the construction of one additional incinerator unit (220, 3 phase) and that it be made available to TSD/GARB for installation at 

25X1



25X1

C/TSD/GARB

Distribution:

- 2 - Addressee
- 1 - TSD/EB
- 1 - TSD/Security

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